DOC IT Security Evaluation Checklist: End User Responsibilities

A System End User is a DOC federal employee or contractor authorized to use DOC systems and networks to accomplish their official duties.

This checklist provides end users with a self-assessment tool, and their supervisors or Contracting Officer's Technical Representatives with a performance evaluation tool, to evaluate the level of compliance with end user's duties as established by the *DOC IT Security Program Policy and Minimum Implementation Standards* (ITSPP), Section 2.1.13, as well as the additional policy sources cited in the second column of the checklist.

| Thi | This is an assessment of (name/operating unit/office): | | | | | | |
|-----|--|-----------------------------|--|--|--|--|--|
| | Self Assessment | Assessment Date: | | | | | |
| | Third Party Evaluation | Assessor (name/title/org.): | | | | | |

Status Codes: 1 = Not Started 2 = In Process 3 = In Place

Performance Levels:

- 1 End user is aware of DOC IT security policies in place
- 2 End user is aware of DOC IT security policies as well as detailed procedures in place
- 3 End user is familiar with DOC IT security policies and detailed procedures and follows them
- **4** End user is familiar with DOC IT security policies and detailed procedures, follows them, and periodically tests his/her compliance (for example, using this checklist evaluation tool)
- **5** End user is familiar with DOC IT security policies and detailed procedures and practices them as part of a fully integrated IT security program

| End User | | DOC Policy References* | Status | Performance Level |
|----------|--|---|--------|----------------------|
| 1 | Complete IT security refresher training annually | ITSPP 15 | | |
| 2 | Read and understand all applicable use policies and other rules of behavior regarding use or abuse of operating unit IT resources; | ITSPP 4.5 | | |
| 3 | Know which systems or parts of systems for which you are directly responsible (printer, desktop, etc.) | | | |
| 4 | Know the security category of the data you handle and measures you must take to protect it. | | | |
| 5 | Notify the appropriate Help Desk, IT Security Officer, or supervisor of any suspected incidents in a timely manner, and cooperate in the investigation of incidents; and | ITSPP 14.7 | | |
| | Know and abide by all applicable DOC and operating unit policies and procedures. This is especially true of the Internet Use Policy and Peerto-Peer File Sharing Policy, which specify the end user's responsibility regarding Internet introduction of viruses, spam, spyware, and malicious codes, normally introduced into a system by a voluntary act of an end user (e.g., installation of an application, FTP of a file, reading mail, etc.) | Internet Use Policy, ITSPP Appendix I | | |
| 7 | Use and distribute commercial software in accordance with copyright laws and licensing agreements. | ITSPP 5.7.1 | | |
| 8 | Protect DOC government information, including: | ITSPP 13 | | |

^{*} In addition to Section 2.1.10

V5 10/20/2005

| End User | DOC Policy References* | Status | Performance Level |
|--|---------------------------|--------|----------------------|
| (a) Accurately categorize and label all electronic files, hard copy printouts, and removable media (diskettes and CD-ROMs) as Sensitive but Unclassified (SBU), For Official Use Only (FOUO), U.S. Code Title or Public Law protected data, or national security classification (confidential, secret, top secret, or other designation) | ITSPP 13.2.1 | | |
| (b) Enable audit logging on workstations and protect the logs | ITSPP 13.2.1 | | |
| (c) Assign security categories commensurate with the information to be protected | ITSPP 13.2.1 | | |
| (d) Make appropriate use of the following: | | | |
| locked media libraries; | | | |
| operator instructions for handling tampering or other incidents; | ITSPP 13.2.1 | | |
| read-only safeguards; | | | |
| least-privilege doctrine for information availability; and | | | |
| auditing of the safeguards as appropriate. | | | |

V5 10/20/2005 2